IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents P.O. Box 1450 Washington, D.C. 22313-1450

In re:

POWER OF ATTORNEY BY ASSIGNEE (REVOCATION OF PREVIOUS POWERS OF ATTORNEY) AND CHANGE OF CORRESPONDENCE ADDRESS

Dear Sir:

MHE Technologies, Inc., a corporation of the State of Delaware with offices located at 3513 Concord Pike, Suite 3000, Wilmington, Delaware 19803-5037, is the current Assignee of record of the entire interest for the U.S. Patents and U.S. Patent applications listed on the attached Exhibit A.

As Assignee of the U.S. patents and applications listed on the attached Exhibit A, MHE Technologies, Inc. hereby revokes any and all Appointments of Agent (Powers of Attorney) previously granted in the patents and patent applications on the list attached hereto and appoints the following attorneys to prosecute and transact all business in the U.S. Patent and Trademark Office in connection therewith:

Richard M. Mescher, Reg. No. 38,242 Edwin M. Baranowski, Reg. No. 27,482; Melanie R. Martin-Jones, Reg. No. 50,321 James D. Liles, Reg. No. 28,320 Holly D. Kozlowski, Reg. No. 30,468 J. Todd Dipre, Reg. No. 58,927 Please change the correspondence address for the patents and patent applications identified on Exhibit A to:

The address associated with customer number 23570.

MHE TECHNOLOGIES, INC.

Printed Name: Elizabeth F. Bothner

Title: Vice President

Dated: <u>APRIL</u> 9, 2008

COLUMBUS/#1422927.01

EXHIBIT A

| Patent No. | App. No. | Patent Date | Filing Date | Title |
|------------|------------|-------------|-------------|--|
| 4,892,203 | 07/253,522 | 1/9/90 | 10/5/88 | HOIST SWIVEL SUPPORT AND METHOD FOR FABRICATING SAME |
| 4,965,847 | 07/304,527 | 10/23/90 | 1/31/89 | METHOD AND APPARATUS FOR DETECTING DEVIATION OF MOTOR SPEED FROM FREQUENCY OF POWER SUPPLY |
| 4,953,053 | 07/304,757 | 4/2/90 | 1/31/89 | METHOD AND APPARATUS FOR DETECTING MECHANICAL OVERLOAD OF A HOIST |
| 5,080,021 | 07/503,348 | 1/14/92 | 4/2/90 | APPARATUS AND METHOD FOR CORRECTING SKEW OF A TRAVELING CRANE |
| 5,056,671 | 07/606,968 | 10/15/91 | 10/31/90 | APPARATUS AND METHOD FOR STRAIGHTENING CRANE RAILS |
| 5,119,737 | 07/607,946 | 9/29/92 | 11/1/90 | Apparatus and Method for Driving a Large Traveling Crane |
| 5,150,799 | 07/608,876 | 9/29/92 | 11/5/90 | Anti-Sway Reeving |
| 5,216,957 | 07/806,530 | 6/8/93 | 12/13/91 | APPARATUS AND METHOD FOR CORRECTING SKEW OF A TRAVELING CRANE BY MAXIMIZING FRICTION BETWEEN LEADING SKEWED WHEEL AND THE RAIL |
| 5,156,282 | 07/806,682 | 10/20/92 | 12/13/91 | Apparatus for Correcting Skew of a Traveling Crane |
| 5,219,043 | 07/810,056 | 6/15/93 | 12/19/91 | SUSPENDING SUPPORT FOR A TRAIN CAB |
| 5,312,061 | 08/004,121 | 5/17/94 | 1/13/93 | CLAMPING MECHANISM FOR SECURING A ROPE TO A WINCH DRUM |
| 5,385,249 | 08/098,122 | 1/31/95 | 7/27/93 | MATERIAL HANDLING MACHINE WITH FORCE-ISOLATING SUPPORT LINK |
| 5,489,033 | 08/163,936 | 2/6/96 | 12/8/93 | LOW HEADROOM STACKER CRANE |
| 5,433,150 | 08/187,666 | 7/18/95 | 1/26/94 | Traveling Crane |
| 5,513,723 | 08/269,894 | 5/7/96 | 7/1/94 | DOUBLE-MASTED CRANE WITH IMPROVED BRAKE ARRANGEMENT |

| Patent No. | App. No. | Patent Date | Filing Date | Title |
|------------|------------|-------------|-------------|--|
| 5,513,760 | 08/524,163 | 5/7/96 | 8/31/95 | STACKER CRANE WITH IMPROVED BRAKE MECHANISM |
| 5,788,096 | 08/525,128 | 8/4/98 | 9/8/95 | MATERIAL-HANDLING MACHINE WITH HINGED LEG |
| 5,625,262 | 08/582,405 | 4/29/97 | 1/3/96 | SYSTEM FOR EQUALIZING THE LOAD OF A PLURALITY OF MOTORS |
| 5,662,311 | 08/645,192 | 9/2/97 | 5/13/96 | LIFTING APPARATUS INCLUDING OVERLOAD SENSING DEVICE |
| 5,992,730 | 09/008,147 | 11/30/99 | 1/16/98 | METHOD FOR ASSEMBLING A TROLLY FOR AN OVERHEAD CRANE |
| 6,135,421 | 09/429,715 | 10/24/00 | 10/29/99 | HOIST WITH PROXIMITY LIMIT SWITCH |
| 6,250,484 | 09/589,458 | 6/26/01 | 6/7/00 | COUNTERWEIGHT FOR MONORAIL HOISTS |
| 6,720,751 | 09/960,116 | 4/13/04 | 9/21/01 | MATERIAL HANDLING SYSTEM AND METHOD OF OPERATING THE SAME |
| 6,827,334 | 10/319,142 | 12/7/04 | 12/12/02 | LIFTING ARRANGEMENT FOR OVERHEAD TRAVELING CRANES |
| | 11/032,529 | | 1/10/05 | PIN CHANGING DEVICE AND METHOD |
| | 11/252,070 | | 10/17/05 | METHOD AND A DEVICE FOR LIFTING AND ROTATING A MASSIVE CONTAINER |
| | 11/293,919 | | 12/5/05 | LASER CONTROL SYSTEM |
| | 11/839,797 | | 8/16/07 | BOTTOM BLOCK ASSEMBLY WITH PIVOTING TRUNNION PADDLES |
| | 11/943,635 | | 11/21/07 | SELF-LEVELING BOTTOM BLOCK ASSEMBLY |
| | 11/995,946 | | 1/16/08 | OVERHEAD CRANE |
| 5,405,027 | 08/182,438 | 4/11/95 | 1/14/94 | LIMIT SWITCH WEIGHT APPARATUS FOR CRANE HOIST DRIVES |
| 5,405,029 | 08/147,053 | 4/11/95 | 11/3/93 | PORTAL CRANE WITH ADDITIONAL LOAD CARRIER |
| 5,433,150 | 08/187,666 | 7/18/95 | 1/26/94 | TRAVELING CRANE |
| 5,507,234 | 08/342,857 | 4/16/96 | 11/21/94 | APPARATUS FOR CORRECTING SKEW OF A TRAVELING CRANE |

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|------------|------------|-------------|-------------|---|
| 5,950,297 | 09/008,518 | 9/14/99 | 11/16/98 | METHOD FOR MOUNTING AN OBJECT A DESIRED DISTANCE FROM A SUPPORT SURFACE |
| 6,030,471 | 09/201,367 | 2/29/00 | 11/30/98 | METHOD FOR PRODUCING A HARDENED WHEEL |
| 6,296,721 | 09/471,643 | 10/2/01 | 12/23/99 | METHOD FOR PRODUCING A HARDENED WHEEL |
| 6,622,877 | 09/873,861 | 9/23/03 | 6/4/01 | OVERHEAD CRANE WITH ADJUSTABLE BEARING ASSEMBLIES |
| 6,966,544 | 10/380,149 | 11/22/05 | 3/12/03 | HOIST APPARATUS |
| 7,309,059 | 10/547,272 | 12/18/07 | 8/29/05 | HOIST APPARATUS ROPE SENSING DEVICE |
| | 10/563,775 | | 3/8/05 | Crane Return |
| | 10/722,004 | | 11/25/03 | LASER SURVEY DEVICE |
| 7,293,670 | 10/967,382 | 11/13/07 | 10/18/04 | UPPER BLOCK |
| | 11/075,078 | | 3/8/05 | WORK PLATFORM FOR AN OVERHEAD CRANE |
| | 11/087,294 | | 3/23/05 | GONDOLA TIPPING SYSTEM |
| | 11/416,969 | | 5/3/06 | MOVABLE GIRDER MOUNTED JIB |
| | 11/574,607 | | 3/2/07 | CONTAINER CRANE |
| | 11/869,808 | | 10/10/07 | Upper Block |
| | 60/838,281 | | 8/17/06 | BOTTOM BLOCK ASSEMBLY |
| | 60/982,628 | | 10/25/07 | CANISTER TRANSFER SYSTEM WITH INDEPENDENT TRAVELING SHIELD BELL |